POOR ORIGINAL COPY

PARCEL	INSTRUMENT	DATE	GRANTOR	GRANTEE	RECORDED BOOK	PAGE	DATE	REMARKS
A	Q.C.D	10-21-38	MRS HATTIE C WILLIAMS	ST OF VT	13	52	10-27-38	Col Sta 13+00

DRAINAGE

STA	STA	R	TYPE OF INLET	OUTLET	EL. IN	EL. OUT	INV. IN	INV. OUT	SIZE	CB	EQUAL	CUM	DIA	D.I.	REMARKS
2+75	12+55	Lt	S.U.		26'	80'			2		30	30			Water Outlet onto Rt. at 12+55
12+55 Lt	13+40	Lt	S.U. Curb Inlet	Rt.	25'	100'			6-3	350		78	6-4	1	Basin
13+40 Lt	19+60 Lt		S.U.		18'	80'			1-20	720		83	6-4		
19+00	19+60	Lt										15	2		Remove Part of Inlet Outlet - 19+60 Rt. Outlet - 19+60 Rt.
19+75	21+60	Rt			6'	105'						73			
19+25		Rt			4'	116'									
13+00		Rt	T.S. Curb	Rt.	19'	54'			1-8	159		12	3-4	1	
					18'	80'									
					19'	54'	6'	126	8-8	719	61	297	2	2	

CABLE GUARD RAIL

STA	STA	SIDE	ANCH	BRKT
16+25	18+75	Rt	25	1
16+25	17+75	Rt	50	1
TOTALS	2 ONLY		50	2

GUIDE POSTS

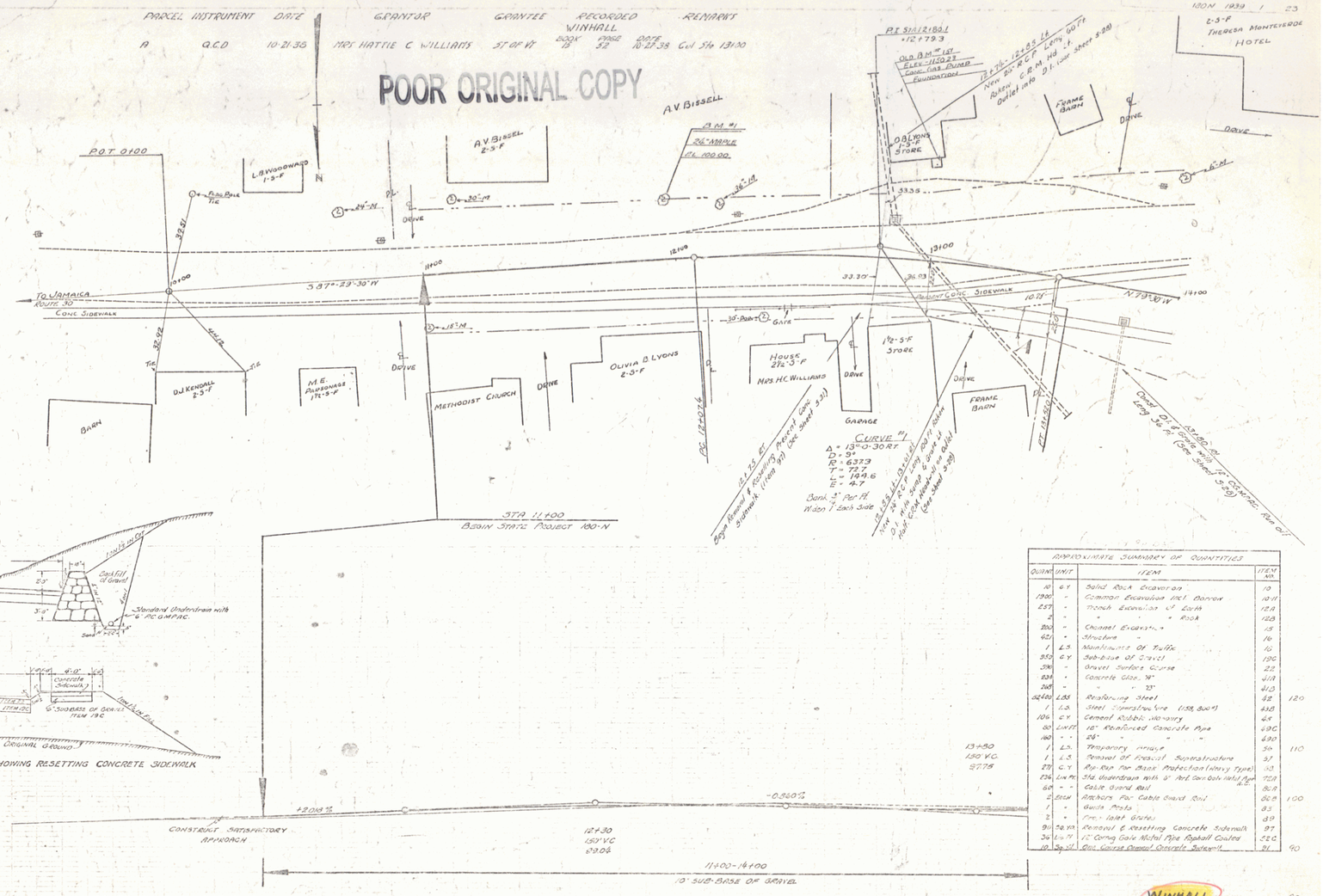
STA	LT.	RT.
19+00		1
TOTAL		1

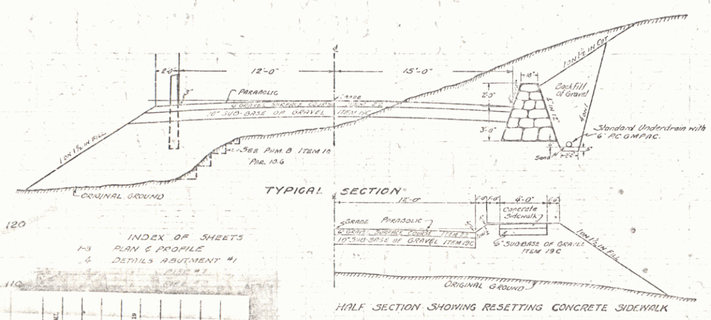
REMOVAL & RESETTING CONC. SIDEWALK

STA	STA	DIST.	SQ. YD
12+75	14+75	200'	90
TOTAL		200'	90

C.R.M. RETAINING WALL

STA	STA	SIDE	ANCH	HEIGHT	C.R.M.
19+00	21+60	Rt	170	5'-0"	100
	Total				100




12'-0"
15'-0"
PARABOLIC
Cut Slope 1 on 1
Fill Slope 1½ on 1
Cut Fill Slope 1½ on 1
Cut Fill Slope 1